WAR 1 1 18870

HW-113

Library ... delle.

Larry Dietrich
Pasco Sanitary Landfill
424 Bay
Pasco, Washington 99301

Dear Hr. Dietrich:

The purpose of this letter is to inform you that the Environmental Protection Agency (EPA) tentative schedule for additional sampling at the Pasco Sanitary Landfill site is March 16-20, 1987.

A copy of the Field Operations Work Plan prepared by Ecology and Environment (E&E) for EPA is enclosed. A copy of EPA comments on the work plan is enclosed for your review. The comments are not yet included in the enclosed work plan; however, the work plan will be revised to reflect EPA comments prior to the field sampling.

If you have any comments or questions, please contact Marcia Knadle at (206) 442-1641 or myself at (206) 442-2712. Thank you for your continued cooperaton in this effort.

Sincerely,

Lori Cohen Site Manager

Enclosure

cc: John Zillich Flora Goldstein Stan Vendetti Bob Kievit

L.REYNOLDS LK 3/11/87 8749P



EPA Comments on the Draft Field Operations Work Plan for Resource Recovery Corp./Pasco Sanitary Landfill March 1987

- Page 2 Site Location and History. The legal description location of Pasco Sanitary Landfill Southwest 1/4 of Section 5 should be Southwest 1/4 of Section 15.
- Page 5 Table 1. This table should be edited to include other investigations at the site.
- 3. Page 6 Table 2. The Milestone Chart should be changed to reflect a two week turnaround for laboratory analysis of drinking water samples.
- 4a. Page 9 Table 3. A dedicated bladder pump was recently installed in wells EE-2, EE-3, and JUB-2. The Environmental Protection Agency (EPA) feels that rinsates randomly distributed among the remaining eleven monitoring wells will be adequate.
- 4b. Dissolved metal analyses are not necessary for domestic wells (okay for Cl at Savage Well).
- 4c. Footnote number one should be changed to "drinking water supply wells".
- 5a. Page 10 Sampling Methodologies. Delete "...obtain a rinsate sample using carbon-free water" to reflect comment 4a.
- 5b. Delete "...and one water supply well (Old Yenney Well)". A submersible pump is located in the Old Yenney Well.
- 5c. Paragraph number two refers to "Old Yenney Well"; this should be changed to "New Yenney Well".
- 5d. Delete "...using a new PVC bailer"; EPA recommends the displacement pump be used to take the sample.